## AIR MONITORING FIELD DATA SHEET CENTURY MODEL 128 ORGANIC VAPOR ANALYZER (FLAME IONIZATION DETECTOR)

INCIDENT NAME:	<u> </u>	-KI MFG	
INCIDENT LOCATION:	1002 OSWEGO ST.		
-	UTICA	, NEW YO	PRK
DATE AND TIME OF INI	TIAL ARRIVAL:	8/25/87	9:20
WEATHER CONDITIONS: Wind Speed General Weather Cond	Temperature Wind Directic itions <u>C/e</u>	e 63 On Surry	Pressure
OVA CALIBRATION DATA Date Calibrated By E	EPA ID #	190017	
Are there any potent wires, chemical into Comments: Results a	urferences. 2-	wav radios. I	ressure atop, e.c.
equivalent.			
BACKGROUND LOCATION	Decon	Shed	
Time: <u>920</u> Read			•
SAMPLING LOCATION:			
Time: Read	ing: 3,5	. Comments:	
SAMPLING LOCATION:	Area	#/2	
Time: Read	ing: 3.0	_ Comments: _	
SAMPLING LOCATION:	Sump	715 ab	over sump
Time: Read	ing: 3.8	_ Comments: _	Pumping out sump
SAMLING LOCATION:	Sumo	# 3	
Time: Reac	ling: 5,0	Comments:	No Activity
SAMPLING LOCATION:			
Time: Read	ling:	Comments:	

## AIR MONITORING FIELD DATA SHEET CENTURY MODEL 128 ORGANIC VAPOR ANALYZER (FLAME IONIZATION DETECTOR)

INCIDENT NAME:	BOSSE	RT MFG.	
INCIDENT LOCAT	TION: 1002 C	OSWEGO ST.	
	UTICA	NEW YORK	
DATE AND TIME O	F INITIAL ARRIVAL:	8/25/87	1530
WEATHER CONDITI Wind Speed General Weather	ONS: Temperature Wind Direction Conditions	7/ Pres	dity
OVA CALIBRATION Date Calibrated	DATA: EPA ID #	190017 Mode	
wires, chemical	potential interference Linterferences, 2-wa ults are report as pa	ay radios, pres	sure atop, ecc.,
equivalent.			
BACKGROUND LOCA	ATION: <u>Decon</u>	Shed	······································
	Reading: 2,0		
SAMPLING LOCAT	ION: Arsa 3	# 18+9	
Time:	Reading: _2,5	Comments:	
SAMPLING LOCAT	ION: Area 4	7 12	
Time:	Reading: 2.5	Comments:	
SAMPLING LOCAT	ION: SOK Pool	Area 3	·
Time:	Reading:	Comments:	
SAMLING LOCATI	on: Sump 3	#1	MAN IN Sump
Time:	Reading: 4.5	Comments:	ludge out of sump
SAMPLING LOCAT	ON: Sump 3  Reading: 4.5  TION: Sump #  Reading: 20.0	3 MA	N IN Sump
Time:	Reading: 20.0	Comments: Lev	erator wear by